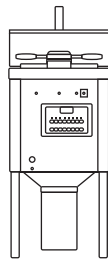


Lower Energy. More Output. Lower Total Cost.

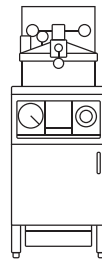
Winston fryer platforms deliver more cooking capacity with lower energy cost per head and reduced upfront investment.



Winston
PF56
6-Heads

1.75 kW
per head

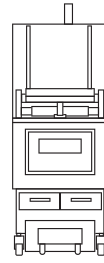
10.5 kW



Henny Penny
PFE 500
4-Heads

2.81 kW
per head

11.25 kW



Henny Penny
PXE 100
8-Heads

2.13 kW
per head

17 kW

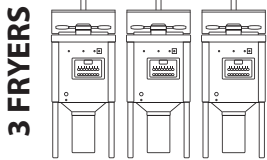
Winston
foodservice

+50% more
cooking capacity
using less power

Up to 38%
less energy per fryer

Higher Output. Lower Energy Platform.

WINSTON PLATFORM



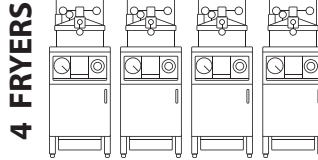
3 FRYERS

18 Head Capacity

31.5kW

\$828/est. month

HENNY PENNY PLATFORM



4 FRYERS

16 Head Capacity

45kW 42% more used

\$1,183/est. month



2 FRYERS

16 Head Capacity

34kW 8% more used

\$893/est. month

+12.5%
More Cooking
Capacity with
Lower Total
Energy

Based on \$0.12 per kWh, Operating Time: 12hr/day x 365 days = 4,380 hours/year at 60% Peak Power Periods



15–25%*

Lower Capital Investment

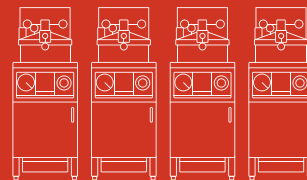
- More Operational Flexibility
- Ready to handle any Peak Period
- More efficient (Power and Labor) for non-peak periods

Lower Upfront Investment.

3 WINSTON PF56 UNITS



4 HP PFE500 UNITS



2-3 HP 8-HEAD UNITS



*EX works US Factory /kW/h based on average cost of major US cities

Winston
foodservice

WINSTONFORUM.COM